

FIG. 1A

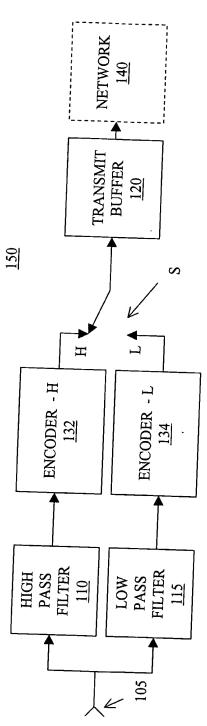


FIG. 1B

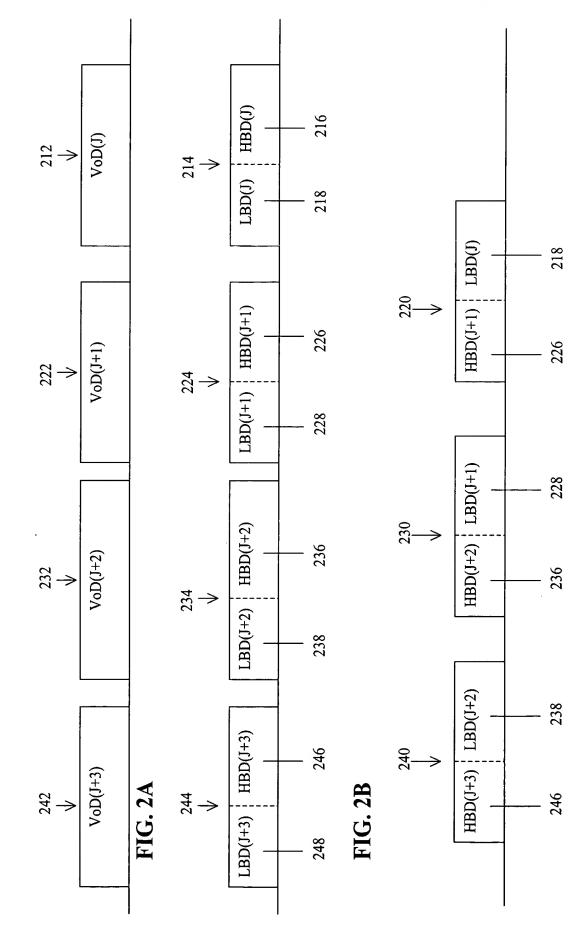
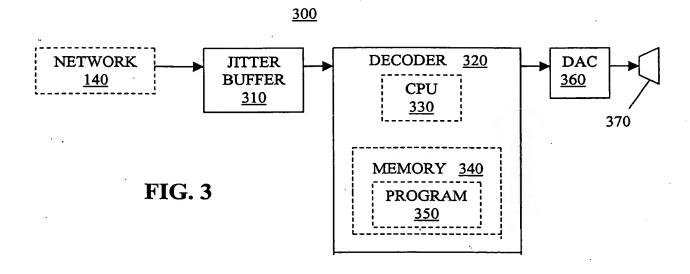


FIG. 2C



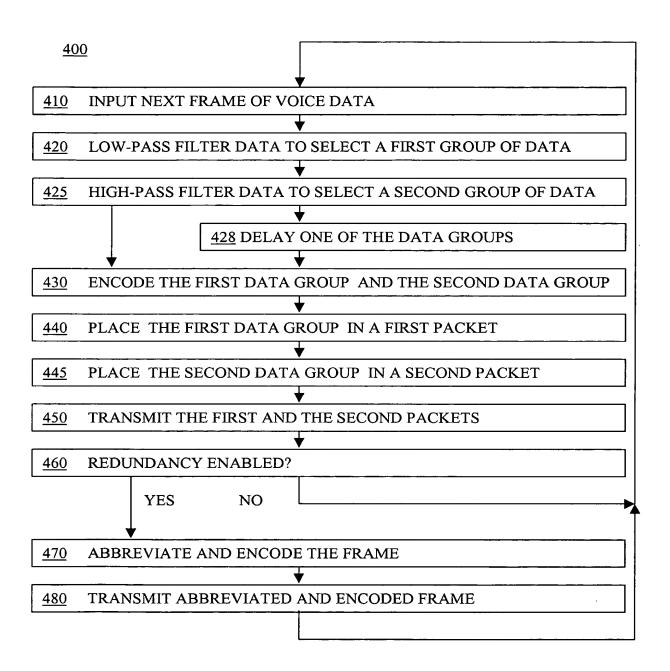


FIG. 4

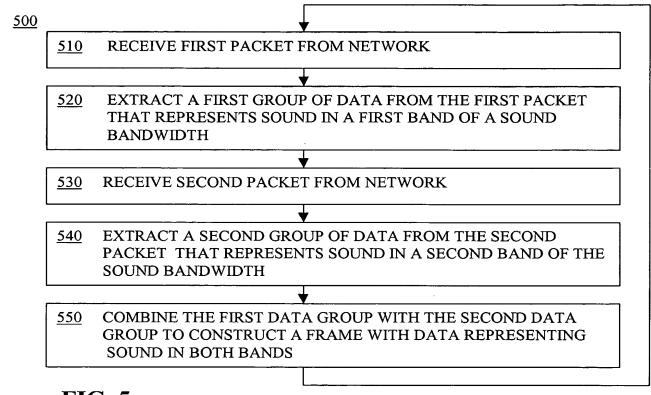


FIG. 5

<u>600</u>

- 610 INFER A FIRST GROUP OF DATA THAT REPRESENTS SOUND IN A FIRST BAND OF A SOUND BANDWIDTH
- 620 RECEIVE PACKET FROM NETWORK
- 630 EXTRACT A SECOND GROUP OF DATA FROM THE PACKET THAT REPRESENTS SOUND IN A SECOND BAND OF THE SOUND BANDWIDTH
- 640 COMBINE THE FIRST DATA GROUP WITH THE SECOND DATA GROUP TO CONSTRUCT A FRAME WITH DATA THAT REPRESENTS SOUND IN BOTH BANDS

**FIG.** 6